

CCTV Lens Controller

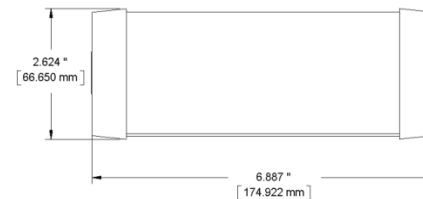
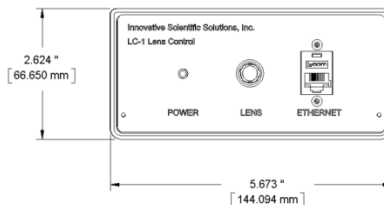
(Product ID: LC-1)

The CCTV Lens Controller (LC-1) is a control device for motorized zoom lenses. The LC-1 can operate lenses with up to three motors with or without potentiometers. The Ethernet connection makes communication much simpler than traditional serial lens controllers and also allows it to be operated over a longer distance than serial devices.



Compatibility	Remotely control motorized zoom lenses (9-12V)	Hirose locking connection for lens communication
Control	Auto-detection of attached lens limits	Accurate control of zoom, focus, and aperture
Networking	Multiple devices can be connected and simultaneously controlled over a network	10/100 Mbps Ethernet
Versatility	Unlimited programmable preset capability to easily store and recall saved positions on the lens	Easy to use software interface or TCP/IP API commands

Uses for this device include Closed-circuit television systems (CCTV), event monitoring, machine vision, and optical based measurements in large test facilities.



SPECIFICATIONS

Power	100-240 V, 50-60Hz, 0.3A
Lens Voltage Range	9-12V
Operating Temperature	2-60 °C
Interface	10/100 Mbps Ethernet
Lens inputs	1
Presets	Unlimited, programmable
Software	Windows GUI, TCP/IP API
ECCN	EAR99

****Lens not included****